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1 Object-oriented programming languages for real-time rule-based systems: a practical evaluation

Harrison, A.; Moulding, M.R.;

Rule-Based Systems for Real-Time Planning and Control, IEE Colloquium on , 23 Oct 1991

Page(s): 7/1 -7/6

[Abstract] [PDF Full-Text (260 KB)] **IEE CNF**

2 A knowledge base approach to the specification of real time system requirements

Birch, M.; Whiteley, K.;

Software Engineering for Real Time Systems, 1989., Second International Conference on , 18-20 Sep 1989

Page(s): 21 -25

[Abstract] [[PDF Full-Text \(432 KB\)](#)] **IEEE CNF**

3 Requirements specification for a real-time embedded expert system for rapid prototyping

Suh, S.C.; Tanik, M.M.; Frailey, D.J.;
Rapid System Prototyping, 1992. 'Shortening the Path from Specification to Prototype',
1992 International Workshop on , 23-25 June 1992
Page(s): 172 -180

[Abstract] [[PDF Full-Text \(656 KB\)](#)] **IEEE CNF**

4 Proceedings. The Sixteenth Annual International Computer Software and Applications Conference

Computer Software and Applications Conference, 1992. COMPSAC '92. Proceedings.,
Sixteenth Annual International , 21-25 Sept. 1992

[Abstract] [[PDF Full-Text \(88 KB\)](#)] **IEEE CNF**

5 Integrity checking for nested transactions.

Defude, B.; Martin, H.;
Database and Expert Systems Applications, 1996. Proceedings., Seventh International
Workshop on , 9-10 Sept. 1996
Page(s): 147 -152

[Abstract] [[PDF Full-Text \(628 KB\)](#)] **IEEE CNF**

6 Reusable project-specific software for industrial control

Borer, J.R.; Reynolds, A.J.;
Software Technology and Engineering Practice, 1997. Proceedings., Eighth IEEE
International Workshop on [Incorporating Computer Aided Software Engineering] ,
14-18 July 1997
Page(s): 296 -311

[Abstract] [[PDF Full-Text \(1076 KB\)](#)] **IEEE CNF**

7 The HERMES language for work session specification*Marazakis, M.; Papadakis, D.; Nikolaou, C.;*

Database and Expert Systems Applications, 1998. Proceedings. Ninth International Workshop on , 26-28 Aug. 1998

Page(s) : 542 -547

[Abstract] [PDF Full-Text (64 KB)] IEEE CNF

8 A Bayesian approach for dealing with uncertainties in detection of coronary artery stenosis using a knowledge-based system*Cios, K.J.; Goodenday, L.S.; Wedding, D.K., II;*

Engineering in Medicine and Biology Magazine, IEEE, Volume: 8 Issue: 4, Dec. 1989

Page(s) : 53 -58

[Abstract] [PDF Full-Text (468 KB)] IEEE JNL

9 Bridging the gap between specification and implementation*Dietterich, T.G.;*

Expert, IEEE [see also IEEE Intelligent Systems], Volume: 6 Issue: 2, April 1991

Page(s) : 80 -82, 92

[Abstract] [PDF Full-Text (344 KB)] IEEE JNL

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	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
130			Thomas, Jacob et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
131			Kreier, Peter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
132	372/25; 372/31; 372/59; 372/60		Borneis, Stefan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
133	704/9; 706/62		Datig, William E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
134	709/202; 709/218; 709/220; 709/223		Ramanathan, Srinivas et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
135	204/400; 204/403.11; 204/403.14; 205/777.5; 422/82.01; 422/82.02; 422/82.05; 435/14; 435/176; 435/25; 435/287.1; 435/817; 436/149; 436/150; 436/151; 436/518; 436/525; 436/806; 600/347; 604/20		Kurnik, Ronald T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
136	705/7; 706/46; 706/911		Guin'ia, Lawrence R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
137	250/345; 356/437		Huiku, Matti	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
138	244/166; 244/172		Forward, Robert L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

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139	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6099522 A	2000/808		Automated laser workstation for high precision surgical and industrial interventions	606/10
140	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6091440 A	2000/718		Implementation of delay-critical services in a cable television system	725/149
141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6052631 A	2000/418		Method and system for facilitating vehicle inspection to detect previous damage and repairs	701/29
142	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6012152 A	2000/104		Software fault management system	714/26
143	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6004027 A	1999/1221		Method and apparatus for constructing test subsequence graphs utilizing unique input/output sequence (UIO) sets	714/741
144	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6002959 A	1999/1214		Morphometric x-ray absorptiometry (MXA)	600/425
145	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6000945 A	1999/1214		System and method for computer based test assembly	434/322
146	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5850836 A	1998/1222		Morphometric x-ray absorptiometry (MXA)	600/300
147	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5828414 A	1998/1027		Reduction of timing jitter in audio-video transport streams	375/240.01
148	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5826249 A	1998/1020		Historical database training method for neural networks	706/25
149	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5815400 A	1998/0929		Machining method using numerical control apparatus	700/173
150	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5796752 A	1998/0818		Method and apparatus for constructing verification test sequences by euler touring a test subsequence graph	714/738
151	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5706333 A	1998/0106		Method and apparatus for analyzing cellular telephone network	455/423
152	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5703885 A	1997/1230		Method and apparatus for constructing verification test sequences by merging and touring hierarchical unique input/output sequence (UIO) based test subsequence graphs	714/738
153	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5640493 A	1997/0617		Historical database training method for neural networks	706/25

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
139	606/3; 606/5		Knopp, Carl F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
140	370/458; 370/912		Kokkinen, Heikki	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
141	701/30; 702/157; 702/170; 705/1; 705/16; 705/400; 73/117.2		Busch, James L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
142			Douik, Samir et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
143			Sun, Xiao et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
144	128/922; 378/54; 382/132		Steiger, Peter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
145	434/118; 434/350; 434/362; 706/927		Sanchez-Lazzer, Teresa et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
146	128/922; 378/54; 382/132		Steiger, Peter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
147	375/240.29		Perkins, Michael G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
148	706/15; 706/16		Skeinik, Richard D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
149	700/182; 700/184		Hirai, Hayao et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
150			Sun, Xiao et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
151	379/29.01		Greening, James W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
152	716/4		Sun, Xiao et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
153	706/23		Skeinik, Richard D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

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154	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5630164 A	1997/0513		Scientific instrument emulator having a computer and an analog signal interface for real-time signal processing	703/24
155	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5630051 A	1997/0513		Method and apparatus for merging hierarchical test subsequence and finite state machine (FSM) model graphs	714/32
156	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5555270 A	1996/0910		Method and apparatus for constructing unique input/output sequence (UIO) sets utilizing transition distinctness measurements	714/738
157	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5513439 A	1996/0507		Wheel alignment and diagnostic apparatus utilizing ride height	33/203.18
158	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5483960 A	1996/0116		Morphometric X-ray absorptiometry (MXA)	600/425
159	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5481601 A	1996/0102		System and method for creating, transferring, and monitoring services in a telecommunication system	379/201.03
160	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5481481 A	1996/0102		Automated diagnostic system having temporally coordinated wireless sensors	702/82
161	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5465221 A	1995/1107		Automated process planning for quality control inspection	702/83
162	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5450586 A	1995/0912		System for analyzing and debugging embedded software through dynamic and interactive use of code markers	717/124
163	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5442549 A	1995/0815		Diagnostic vehicle alignment system	701/35
164	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5418466 A	1995/0523		Moisture and salinity sensor and method of use	324/668
165	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5410495 A	1995/0425		Apparatus, systems, and methods for diagnosing anomalous mass flow controller operation	702/100
166	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5408586 A	1995/0418		Historical database training method for neural networks	706/25

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154	345/440; 706/920		Williams, Donald V. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
155	714/738		Sun, Xiao et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
156			Sun, Xiao et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
157	33/203; 700/279; 702/33		Brauer, Stephen F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
158	378/54; 378/901; 382/132; 600/427		Steiger, Peter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
159	379/201.04; 379/230; 379/244; 379/93.15		Nazif, Zaher A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
160	340/3.1; 340/3.3; 700/276		Frey, Donald J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
161	700/160; 700/173; 700/182; 706/904		Meat, Francis L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
162	714/1; 717/133		Kuzara, Eric J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
163	33/288; 356/155; 700/279; 700/83		Larson, Timothy A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
164	324/333; 324/439; 331/65		Watson, Keith et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
165	706/52; 706/900		Ramamurthi, Krishnamoorthy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
166			Skeirik, Richard D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

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167	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5400263 A	19950321		Apparatus and method for specifying the flow of test execution and the binning for a testing system	716/4
168	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5390131 A	19950214		Apparatus and method for displaying wafer test results in real time	716/4
169	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5367473 A	19941122		Expert system for computer system resource management	702/186
170	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5341680 A	19940830		Disabled driver assessment system	73/379.06
171	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5282261 A	19940125		Neural network process measurement and control	706/23
172	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5265254 A	19931123		System of debugging software through use of code markers inserted into spaces in the source code during and after compilation	717/130
173	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5224203 A	19930629		On-line process control neural network using data pointers	706/23
174	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5212765 A	19930518		On-line training neural network system for process control	417/44.2
175	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5197114 A	19930323		Computer neural network regulatory process control system and method	706/23
176	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5167009 A	19921124		On-line process control neural network using data pointers	706/23
177	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5142612 A	19920825		Computer neural network supervisory process control system and method	706/23
178	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5121467 A	19920609		Neural network/expert system process control system and method	706/10
179	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4893815 A	19900116		Interactive transector device commercial and military grade	463/47.3
180	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4856335 A	19890815		Method of establishing standard composite material properties	73/597
181	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4752897 A	19880621		System for monitoring and analysis of a continuous process	702/40

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
167	700/213; 702/119; 702/82		Rohrbaugh, John G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
168	702/118; 714/724		Rohrbaugh, John G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
169	706/916		Chu, Lynn H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
170	73/379.08; 73/865.4		Smart, Edwin D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
171	700/44; 706/44; 706/58; 706/906		Skeirk, Richard D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
172	713/502; 714/35; 717/131; 717/132		Blasciak, Andrew et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
173	706/44; 706/58; 706/906		Skeirk, Richard D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
174	700/31; 706/23; 706/25; 706/906		Skeirk, Richard D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
175	706/25; 706/906		Skeirk, Richard D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
176			Skeirk, Richard D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
177	700/29; 706/25; 706/906		Skeirk, Richard D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
178	706/23; 706/25; 706/906		Skeirk, Richard D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
179	42/1.08; 42/1.16; 89/1.11		Rowan, Larry	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
180	73/818		Tomberg, Neal E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
181	250/559.45; 382/141		Zoeller, Leon R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

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182	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3891421 A	19750624		Method of making a controlled-diffusion stippled reflector by sag molding	65/107
183	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3825742 A	19740723		LAMP UNIT WITH CONTROLLED-DIFFUSION REFLECTOR AND METHOD OF MAKING THE REFLECTOR	362/296
184	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030005180 A	20030102		Memory medium storing expert system implementation program for laboratory research, configures measurement device with respect to selected populated run time specification, so as to perform measurement task	
185	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030005179 A	20030102		Memory medium stores measurement expert system implementation program, which is executed to generate run-time specification after analyzing measurement task specification to configure measurement device	
186	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5367473 A	19941122		Expert system for computer system resource management - applying executable knowledge base to system state data to obtain host throughput-response time trade-off adjustment data to modify transaction concurrency of host computer	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
182	65/273; 65/285; 65/60.4		Levin, Robert E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
183	65/106; D26/131		Levin, Robert E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
184			BRUMLEY, J et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
185			BRUMLEY, J et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
186			CHU, L H et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>